

Fig. 1

A hand-drawn diagram of a diamond-shaped network. The diagram features a central vertical column of nodes and two diagonal branches. The nodes are represented by circles, some containing a '+' sign. Connections are shown as lines, some with wavy segments and numerical labels. At the top, a horizontal line is labeled 'g. 2'. The central column has nodes at the top, middle, and bottom, with a wavy line labeled '85' and '88' between the top two, and '54' and '100' between the middle and bottom. The left diagonal branch has nodes at the top, middle, and bottom, with a wavy line labeled '72' and '70' between the top two, and '74' and '52' between the middle and bottom. The right diagonal branch has nodes at the top, middle, and bottom, with a wavy line labeled '86' and '87' between the top two, and '89' and '64' between the middle and bottom. At the bottom, a horizontal line is labeled '102' and '201', with a double-headed arrow labeled '104' below it. The left side of the diamond is labeled '50' and the right side is labeled '60'. A wavy line labeled '94' and '92' is shown near the bottom right node. A wavy line labeled '62' is shown near the bottom left node. A wavy line labeled '56' is shown near the bottom left node. A wavy line labeled '66' is shown near the bottom right node.

Fig. 3

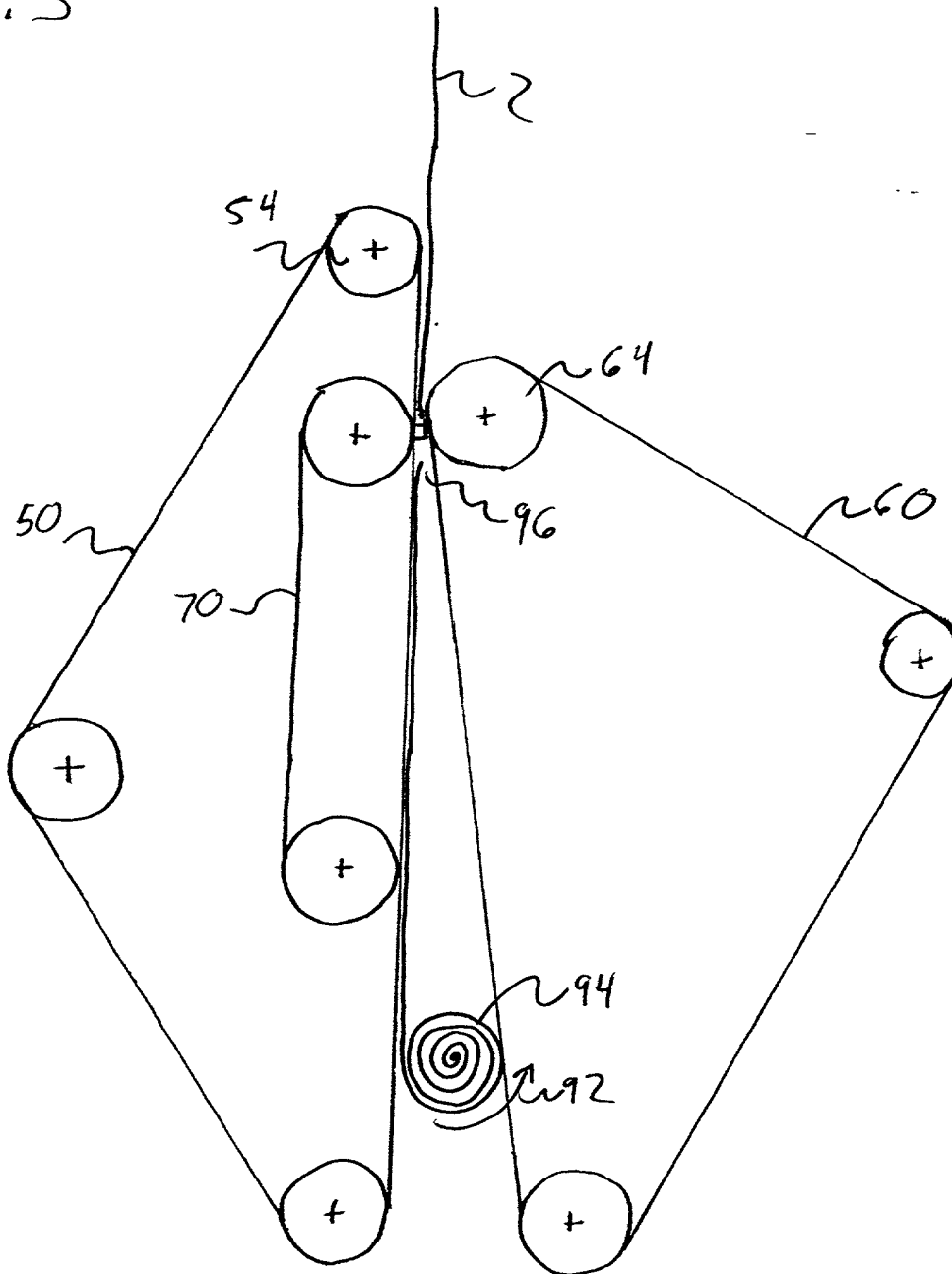


Fig. 4

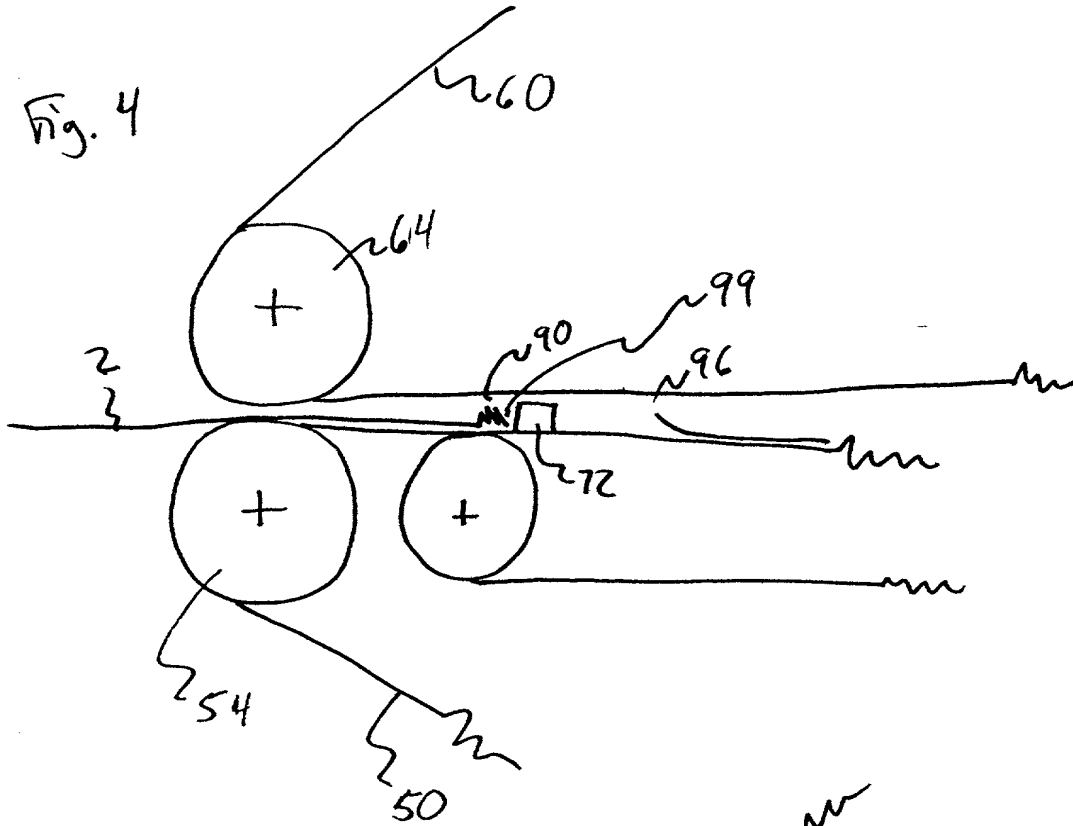


Fig. 5

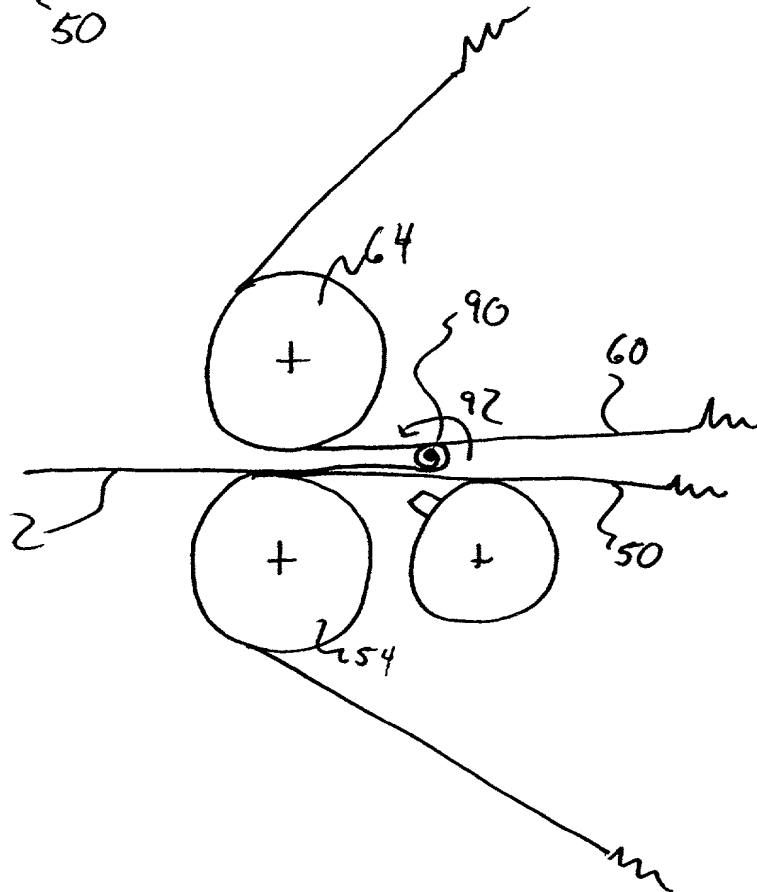


Fig. 6

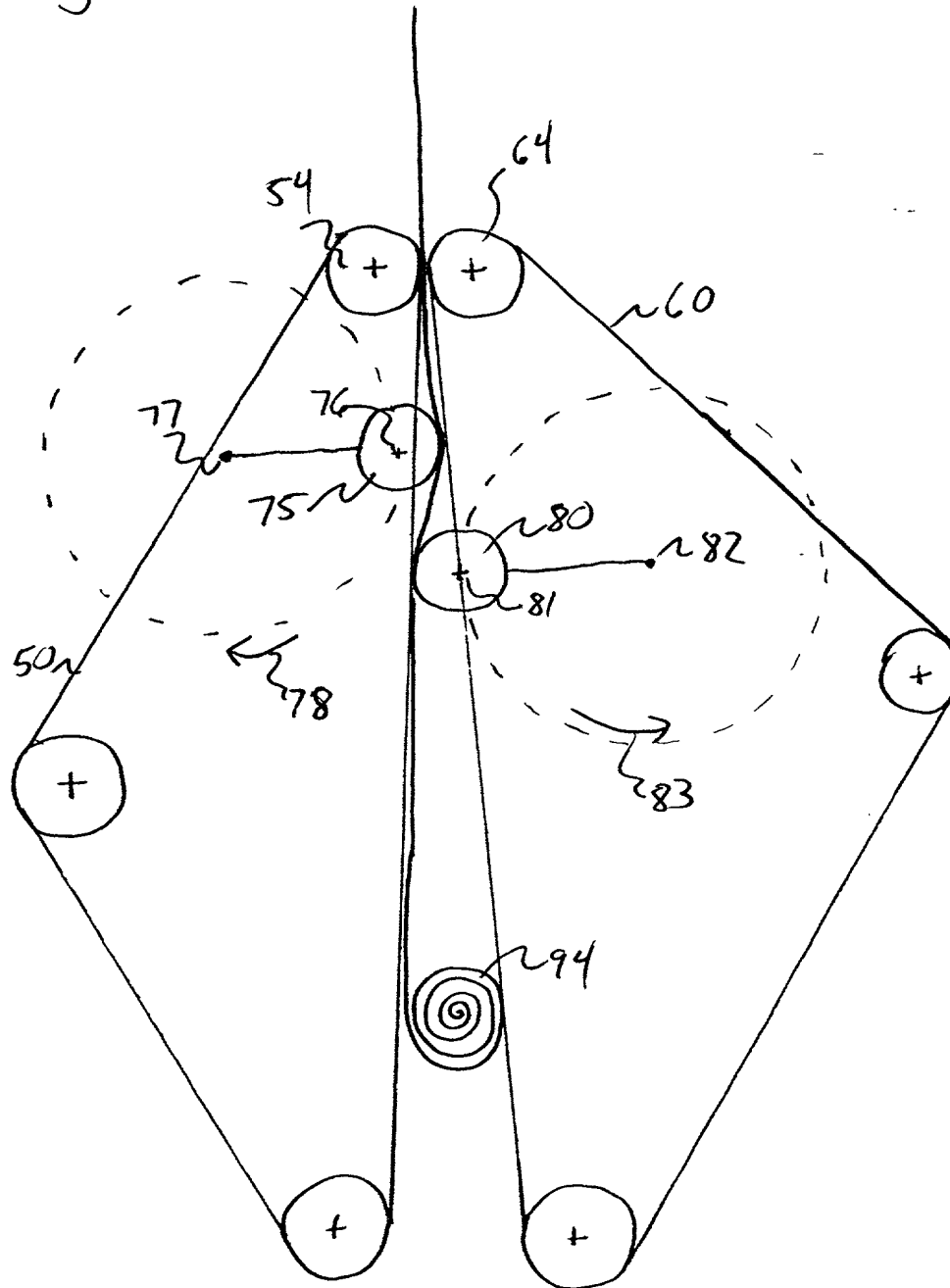


Fig. 7

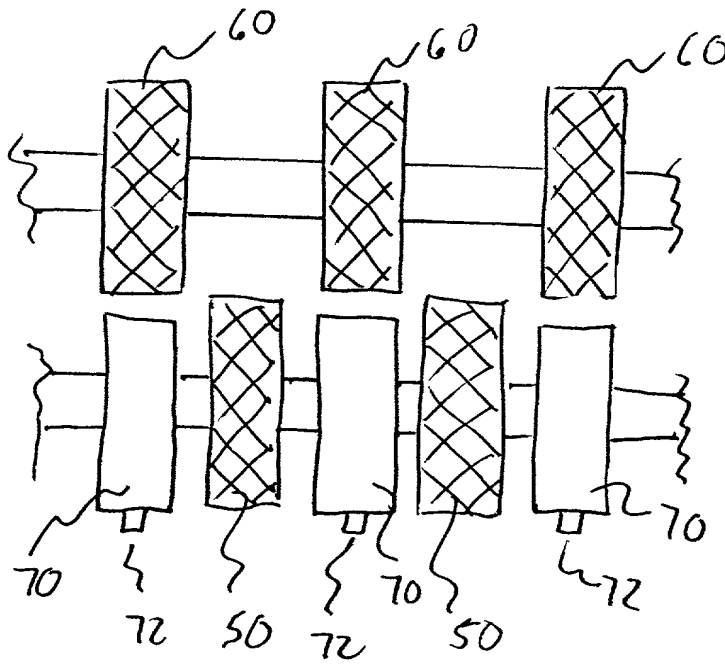


Fig. 8

